

Substitute Form PTO-1449 (Modified) FEB 04 2004 PATENT & TRADEMARK OFFICE	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 16163-005001	Application No. 09/903,876
	Information Disclosure Statement by Applicant (Use several sheets if necessary)		
	Filing Date July 11, 2001	Group Art Unit 1646	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
MBP	AA	6,228,990	5/8/01	Ljunggren et al.			
MBP	AB	6,476,196	11/5/02	Ljunggren et al.			

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
MBP	AC	Bourguet, W, et al. <i>Nature</i> 1995, 375: 377-382. "Crystal structure of the ligand-binding domain of the human nuclear receptor RXR- α "
	AD	Brzozowski, A, et al. <i>Nature</i> 1997, 389: 753-758
	AE	Ding, S, et al. <i>Mol. Endocrinol.</i> 1998, 12: 302-313. "Nuclear Receptor-Binding Sites of Coactivators Glucocorticoid Receptor Interacting Protein 1 (GRIP1) and Steroid Receptor Coactivator 1 (SRC-1): Multiple Motifs with Different Binding Specificities"
	AF	Evans, RM, <i>Science</i> 1988, 240:889-895. "The Steroid and Thyroid Hormone Receptor Superfamily."
	AG	Glass, CK et al. <i>Curr. Opin. Cell Biol.</i> 1997, 9: 222-232. "Nuclear receptor coactivators"
	AH	Heery, D, et al. <i>Nature</i> 1997, 387: 733-736. "A signature motif in transcriptional co-activators mediates binding to nuclear receptors"
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	AJ	Kuiper JJGM, et al. <i>Proc. Natl. Acad. Sci. USA</i> 1996, 93:5925-5930. "Cloning of a novel estrogen receptor expressed in rat prostate and ovary"
	AK	Le Douarin, B, et al. <i>EMBO J.</i> 1996 15: 6701-6715. "A possible involvement of TIF1 α and TIF1 β in the epigenetic control of transcription by nuclear receptors"
	AL	Renaud, J, et al. <i>Nature</i> 1995, 378: 681-689. "Crystal structure of the RAR- γ ligand-binding domain bound to all-trans retinoic acid"
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	AO	Tanenbaum, DN, et al. <i>Proc. Natl. Acad. Sci. USA</i> 1998, 95: 5998-6003. "Crystallographic comparison of the estrogen and progesterone receptor's ligand binding domain"
	AP	Torchia, J, et al. <i>Nature</i> 1997, 387: 677-684. "The transcriptional co-activator p/CIP bind CBP and mediates nuclear-receptor function"
MBP	AQ	Tsai, MJ, et al. <i>Annu. Rev. Biochem.</i> 1994, 63:451-486. "Molecular mechanisms of action of steroid/thyroid receptor superfamily members"

Examiner Signature MICHAEL PAK	Date Considered 3-18-04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	